

## INFORMATION DISCLOSURE CITATION

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APPLICANT

RATH et al

(Use several sheets if necessary)

FILING DATE

GROUP

September 20, 2004

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RR	4,152,499 <del>(= DE A 27 02 604)</del>	5/1979	Boerzel et al			
RR	4,605,808 <del>(= EP A 145 235)</del>	8/1986	Samson			
RR	5,674,955 <del>(= EP 671 410)</del>	10/1997	Kerr et al			
RR	5,286,823 <del>(= EP A 628 575)</del>	2/1994	Rath			
RR	5,910,550 <del>(= EP A 807 641)</del>	6/1999	Rath			
RR	6,407,186 <del>(= WO 98/31151)</del>	6/2002	Rath et al			
RR	5,169,914	12/1992	Kaszas et al			

## FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
RR	00/32650	6/2000	WO			Abstract	
RR	97/03946	2/1997	WO (= U.S. 6,069,281)			X	
RR	03/051932	6/2003	WO			Abstract	
RR	02/094889	11/2002	WO			Abstract	
RR	98/20053	5/1998	WO (= U.S. 6,133,209)			X	
RR	A 481 296 297	10/1990	EP			Abstract	

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

RR	DATABASE CA, Online, CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; Kennedy et al, "Living carbocationic polymerization. XXXIX. Isobutylene polymerization in the presence of pyridine and various other electron donors", JOURNAL OF MACROMOLECULAR SCIENCE CHEMISTRY, 1991, a28(2), PP. 197-207.
RR	DATABASE CA, Online, CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; Kaszas et al, "Electron pair donors in carbocationic polymerization. I. Introduction into the synthesis of narrow molecular-weight- distribution poly(isobutylenes)", POLYMER BULLETIN (Berlin, Germany), 1988, 20(5), pp. 413-419.
	M. Rosenbeck, Katalysatoren, Tenside, Mineralöladditive, Hrs. J. Falbe, U. Hasseredt, p. 223, G. Thieme Verlag, Stuttgart, 1978

\*Examiner

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Date Considered

5/13/05

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.